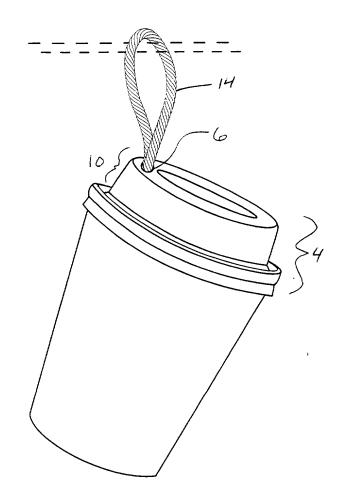
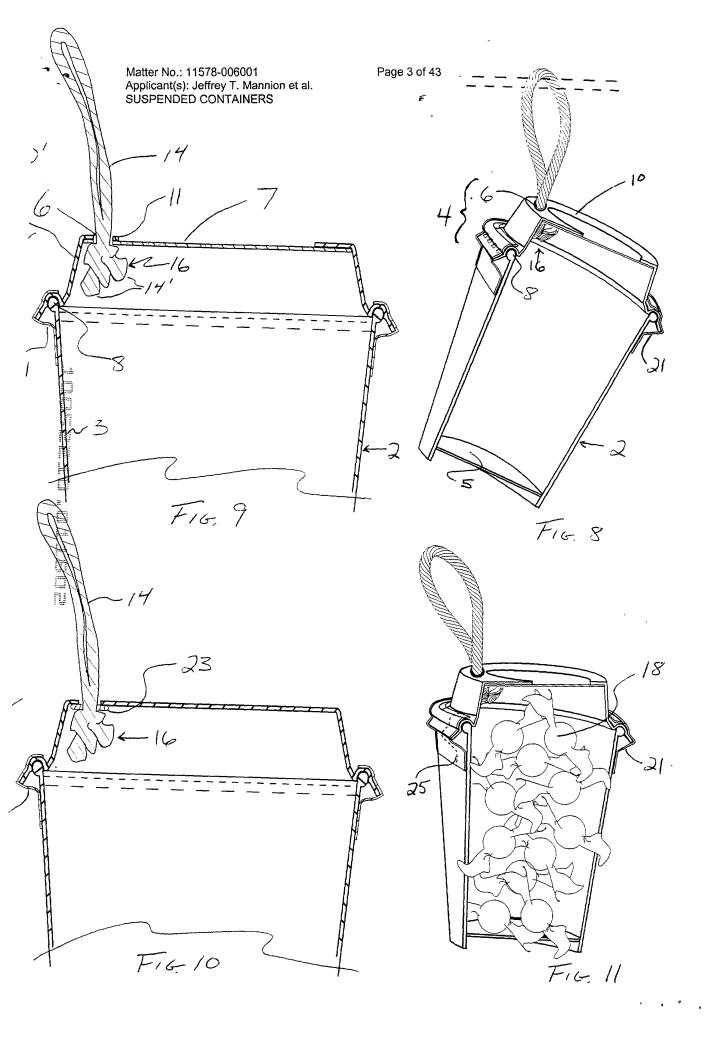
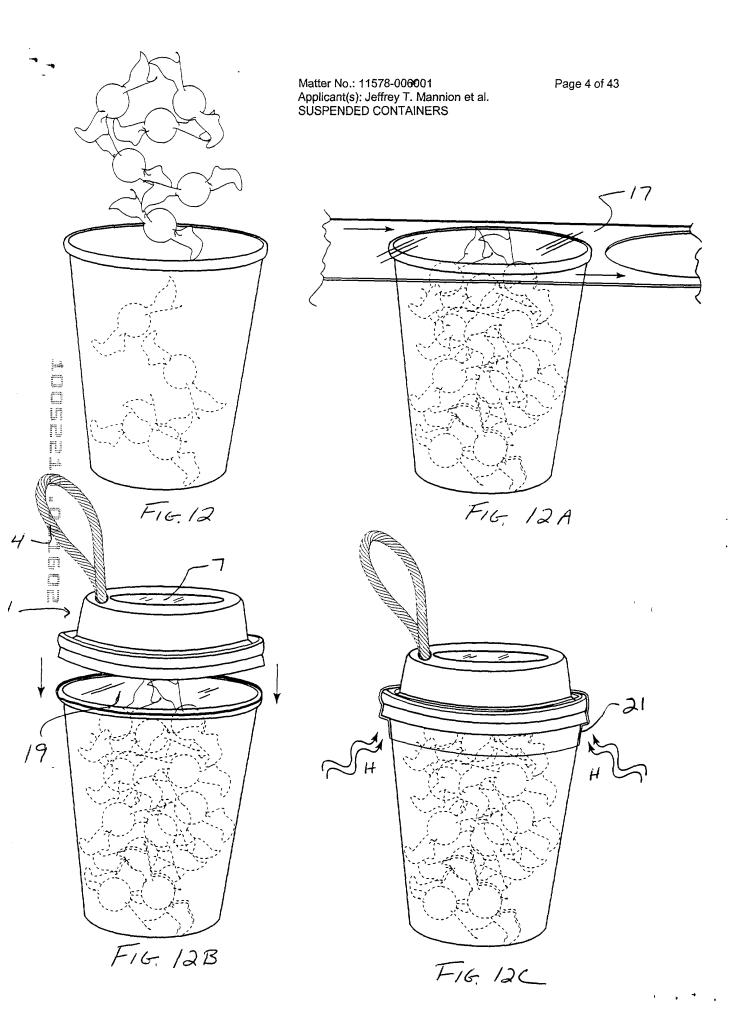


F16.6



F16.7

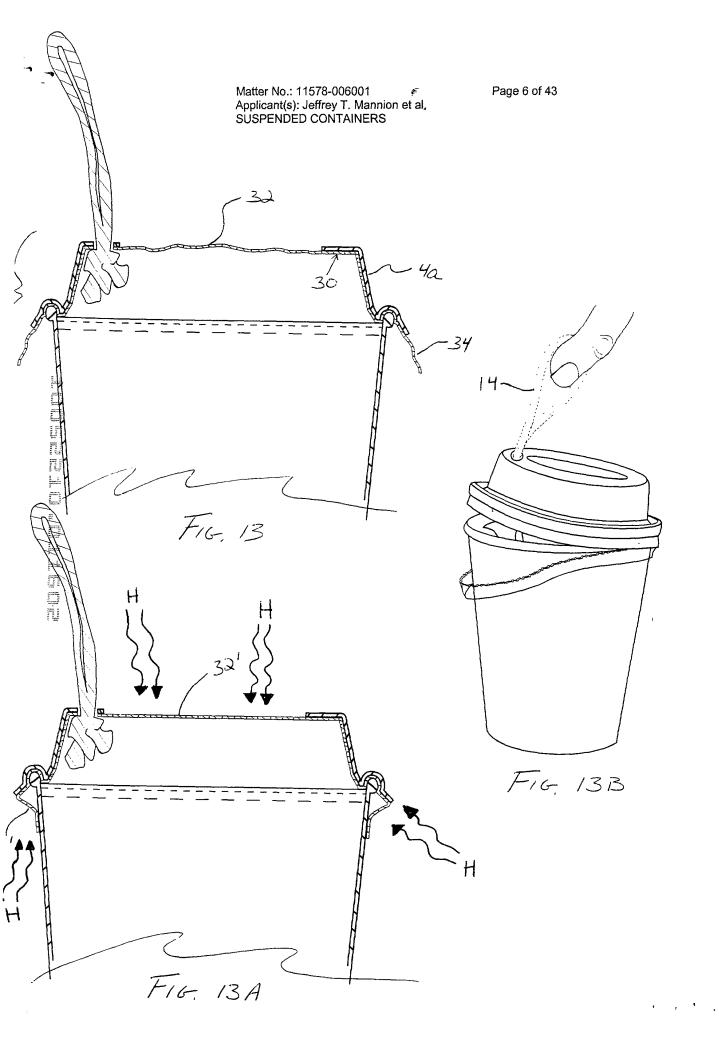


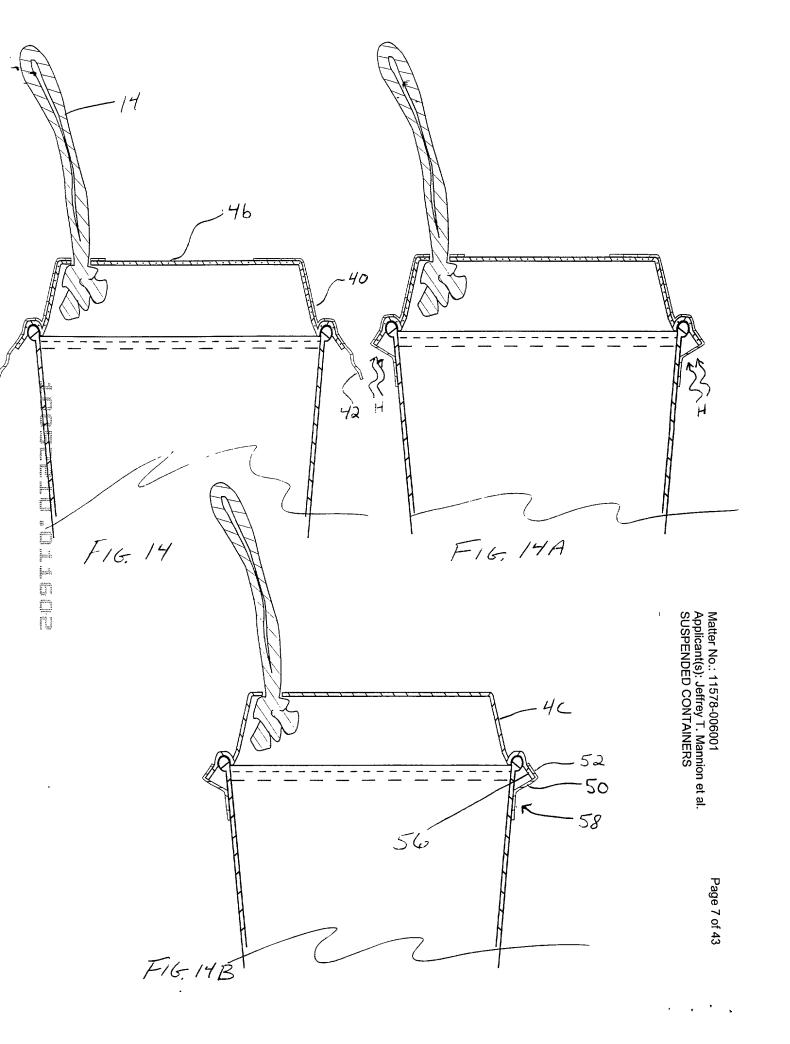


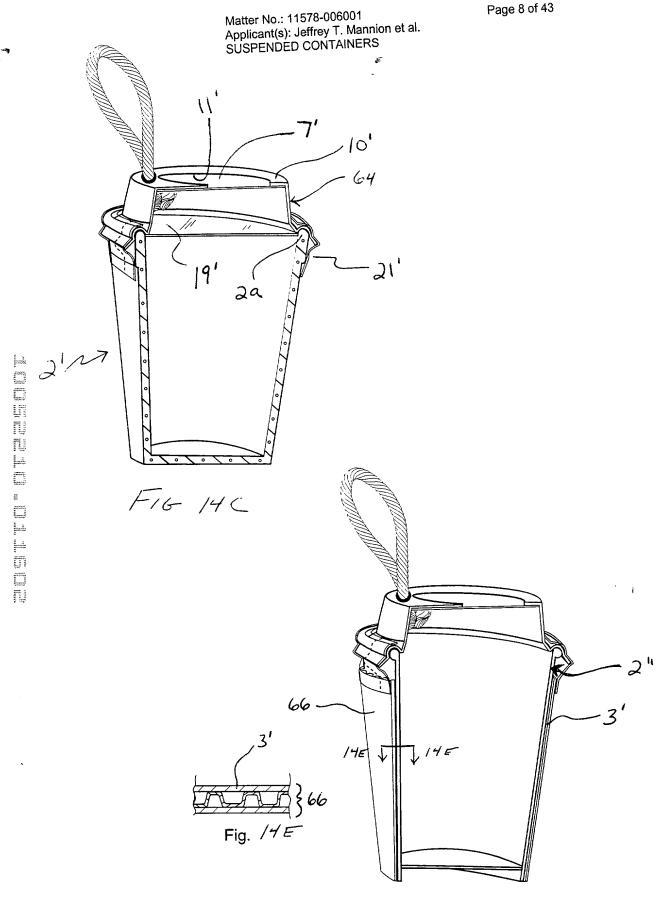
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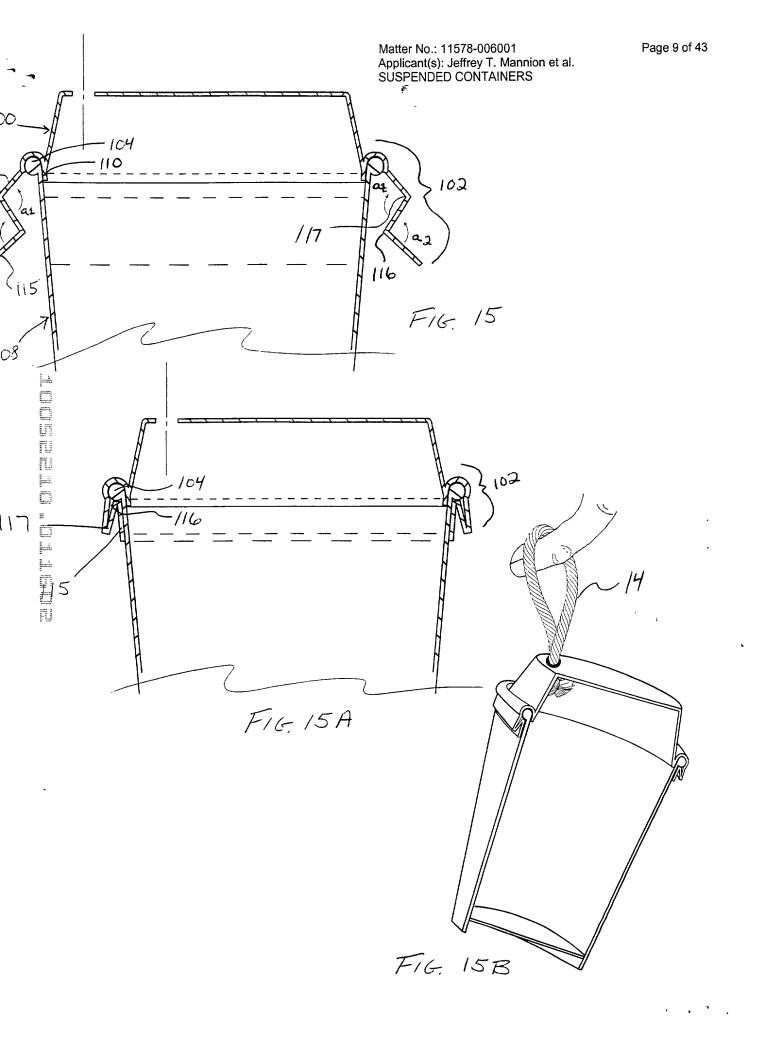
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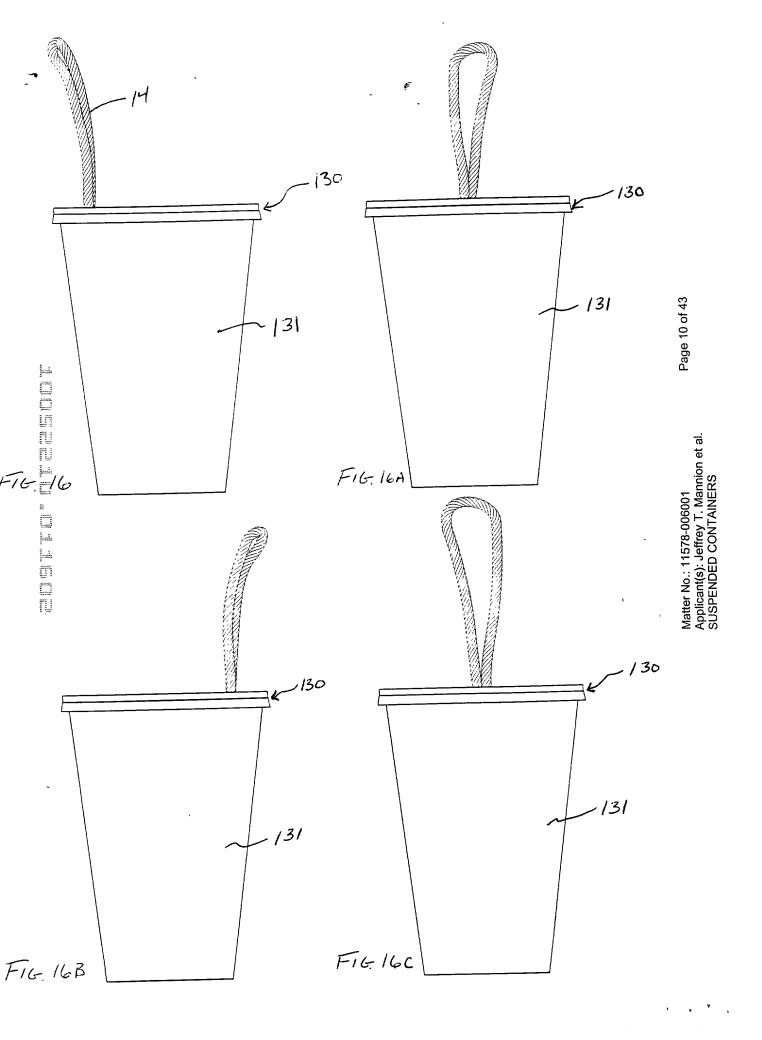


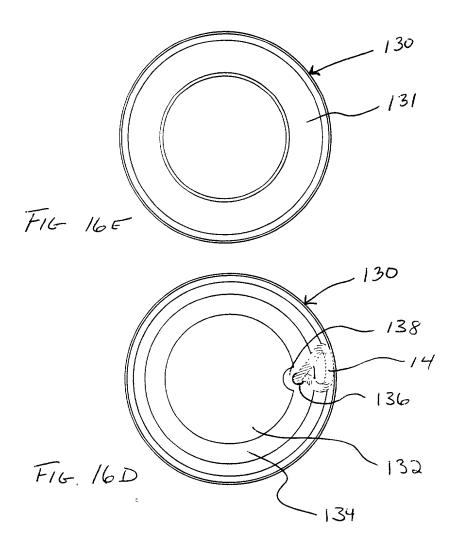




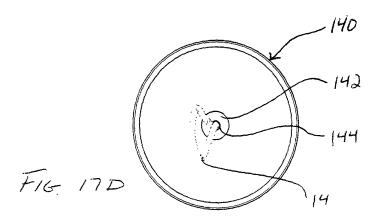
F16. 140

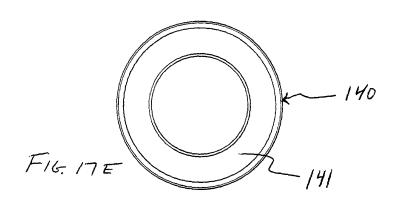


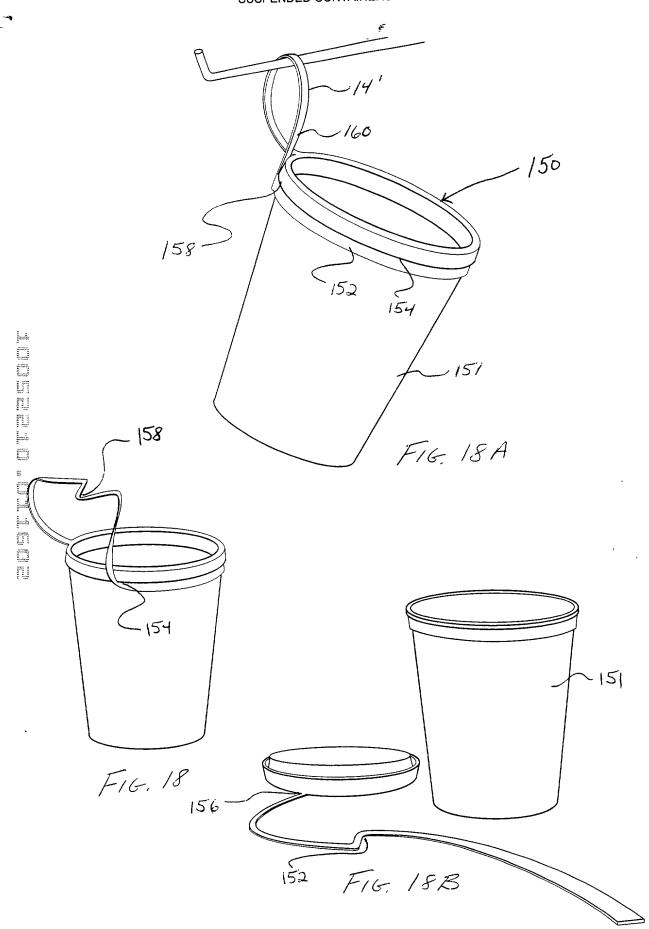


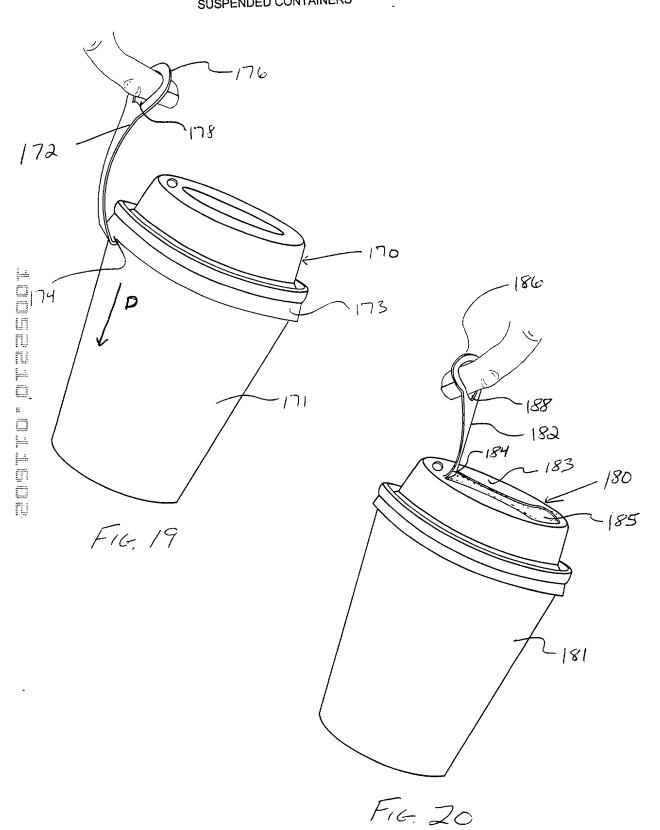


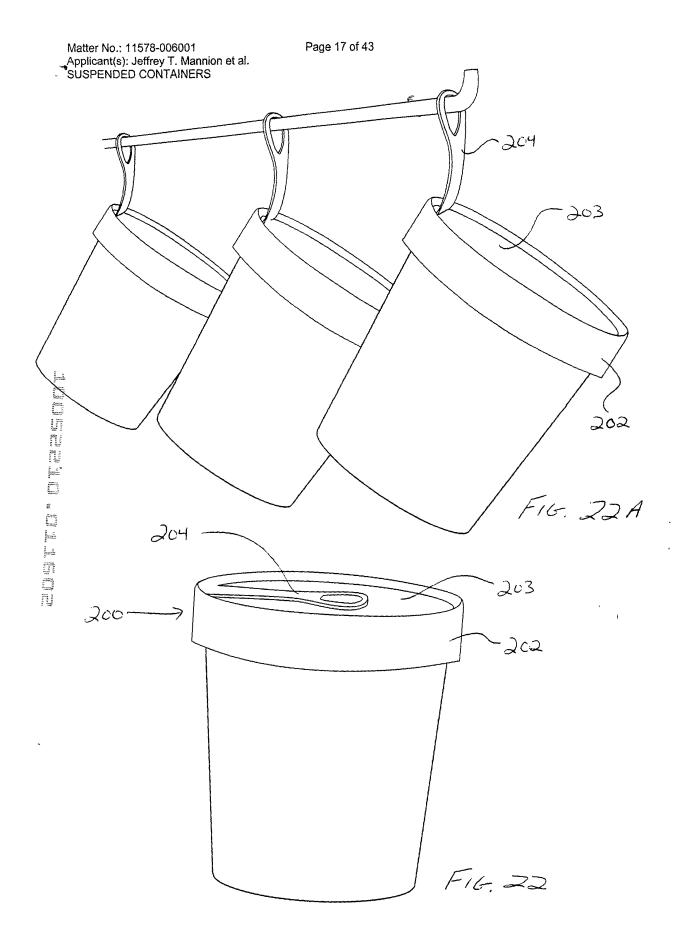




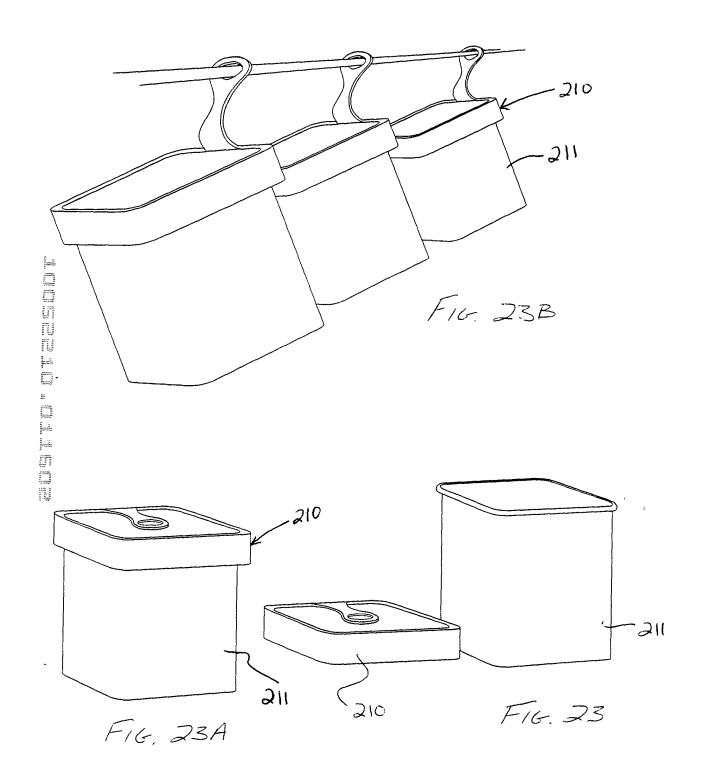


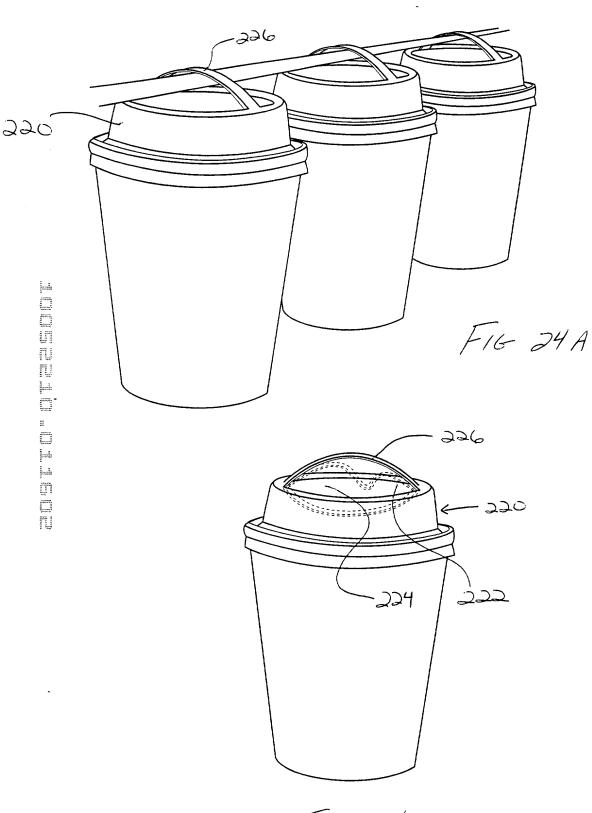




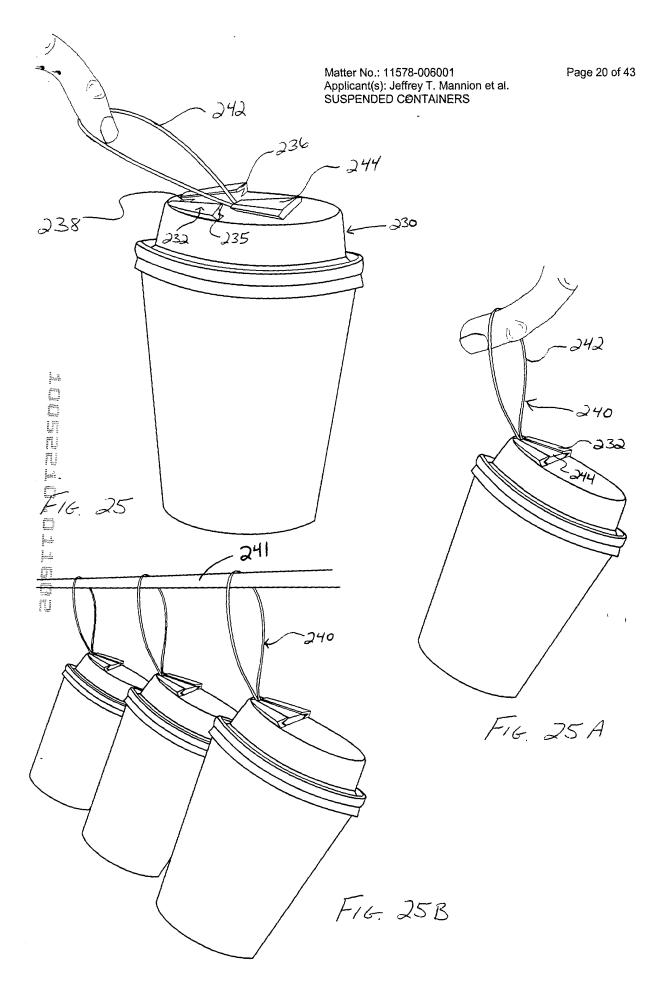


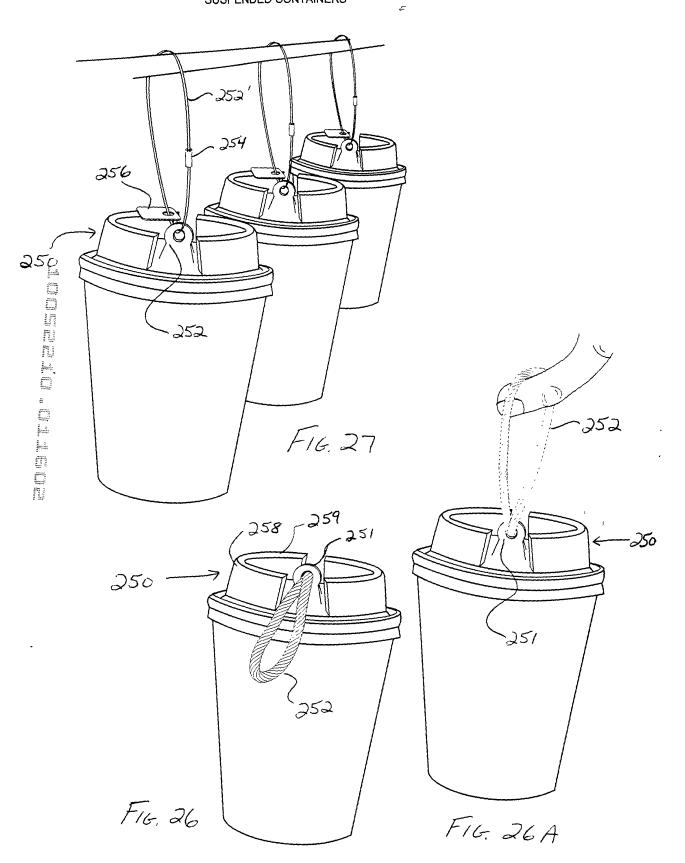
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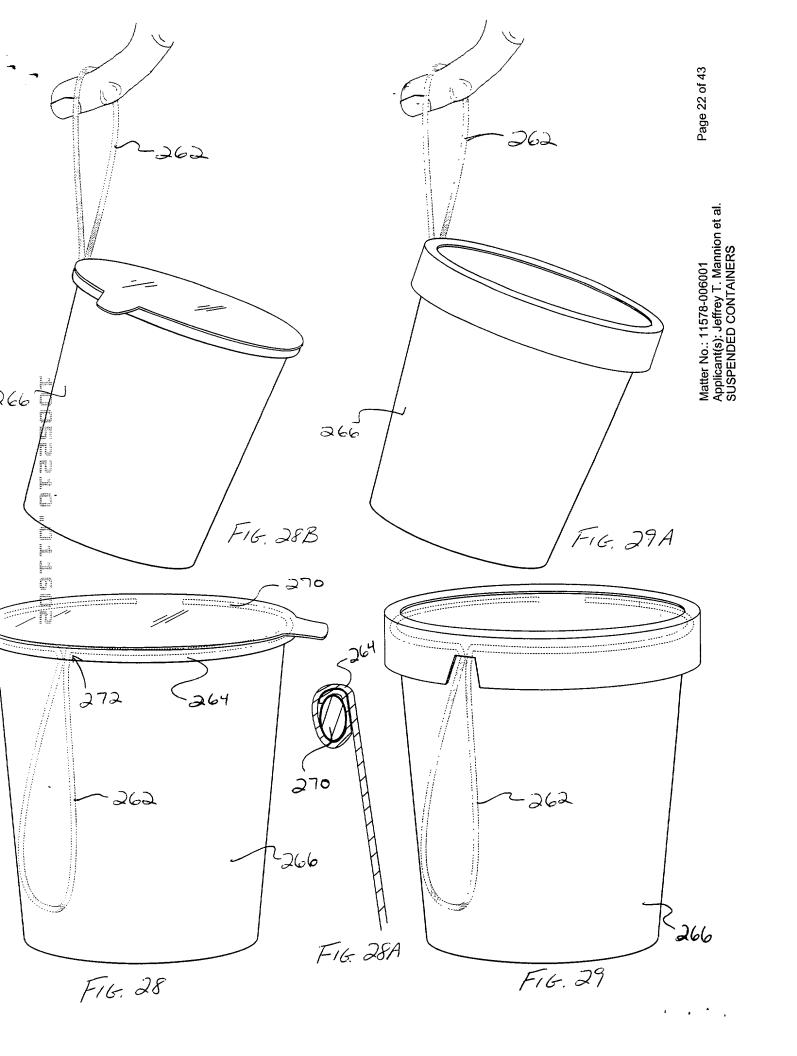


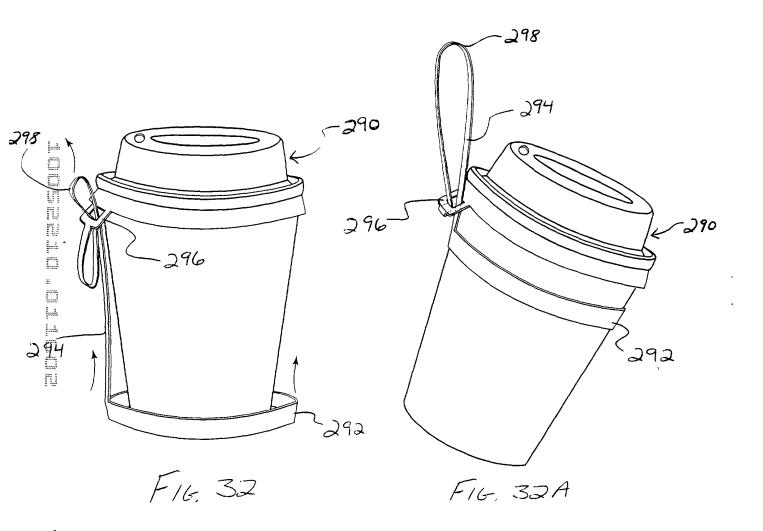
F16. 24





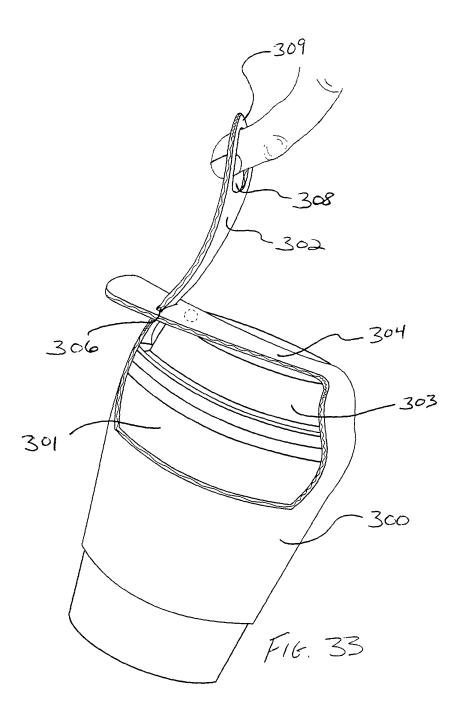
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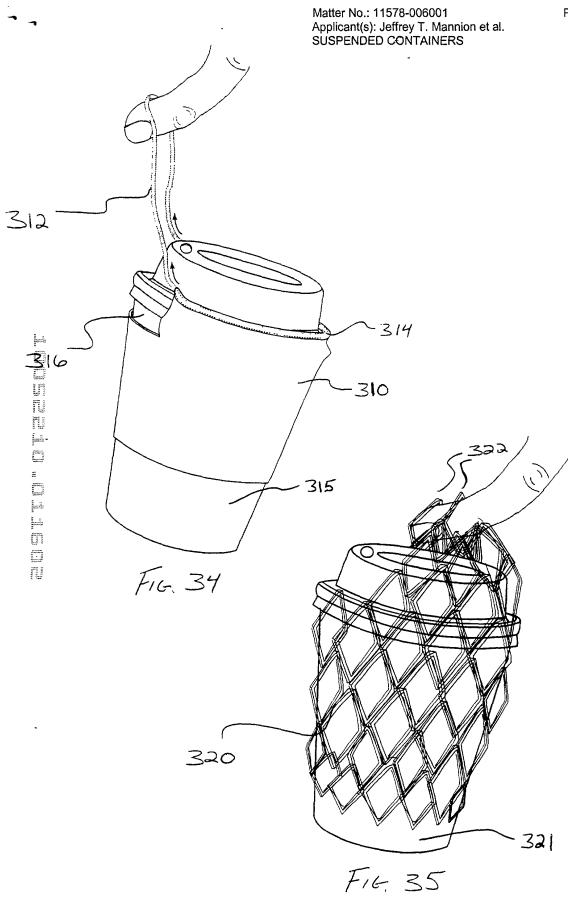


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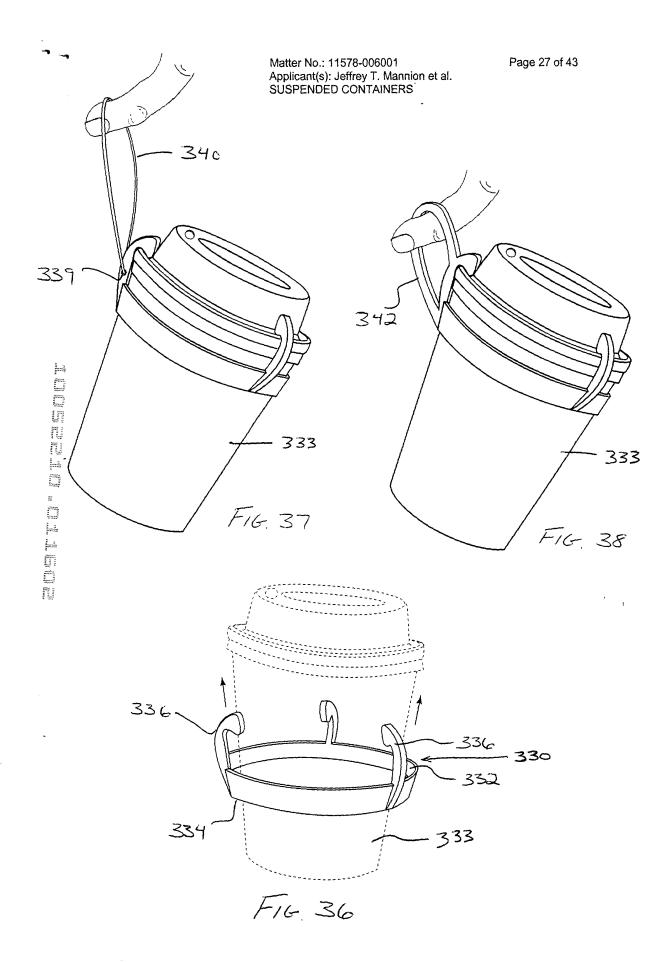
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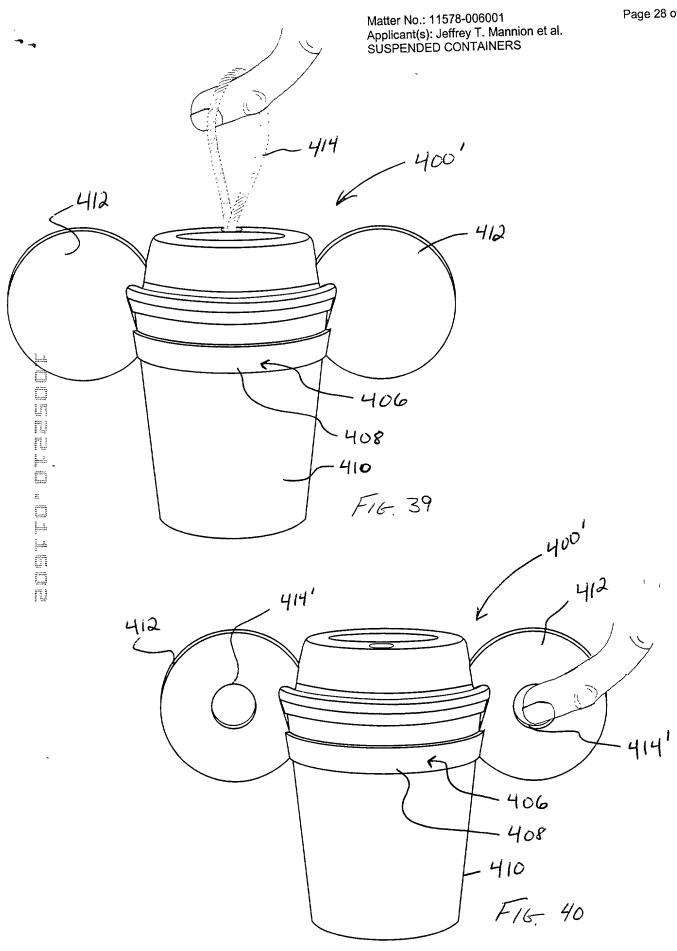


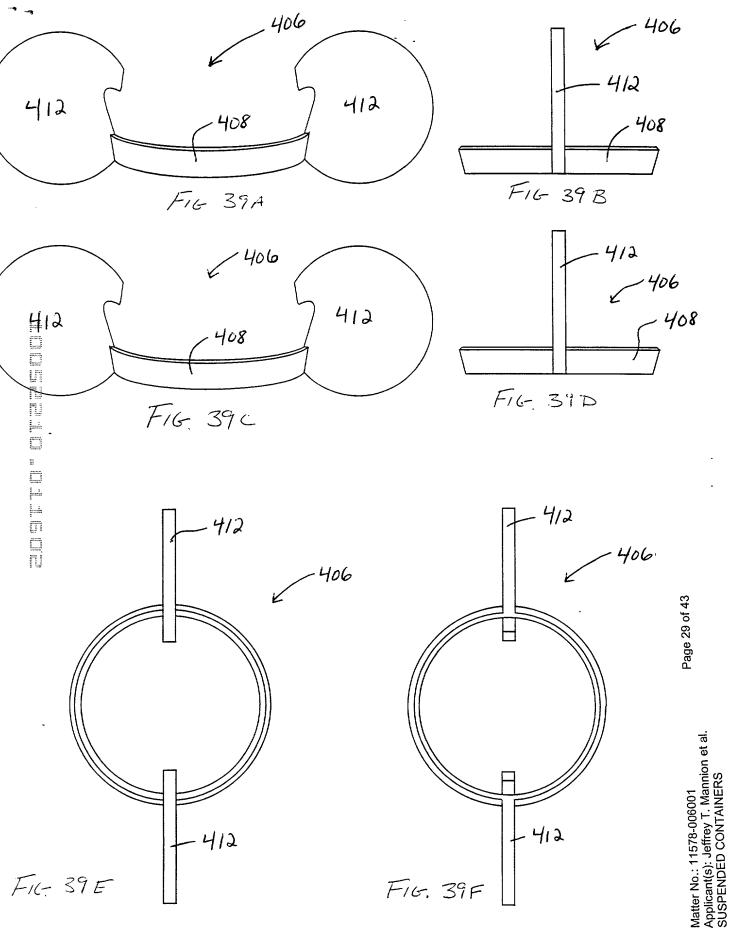
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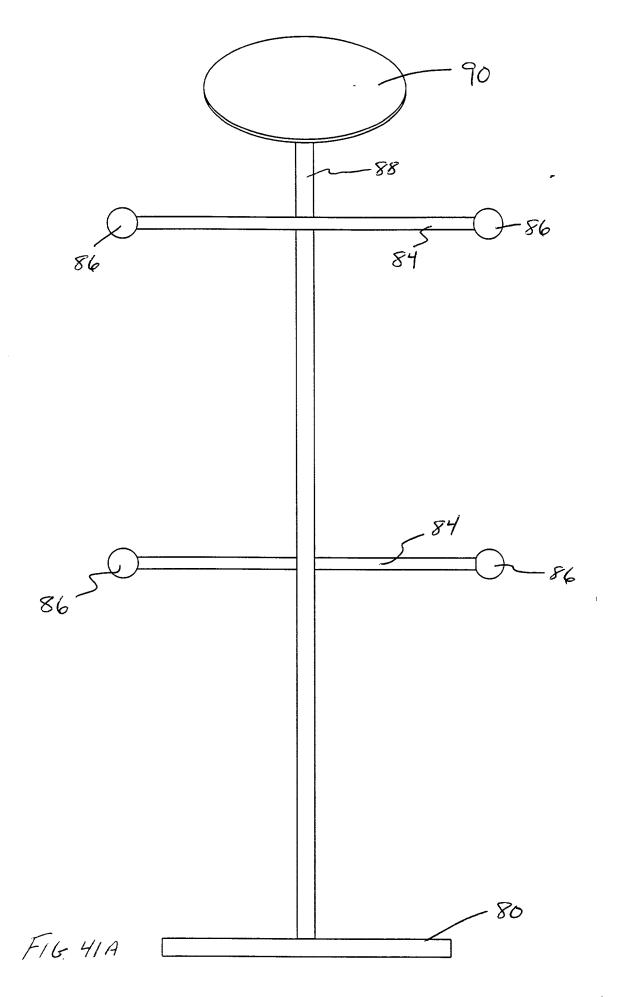
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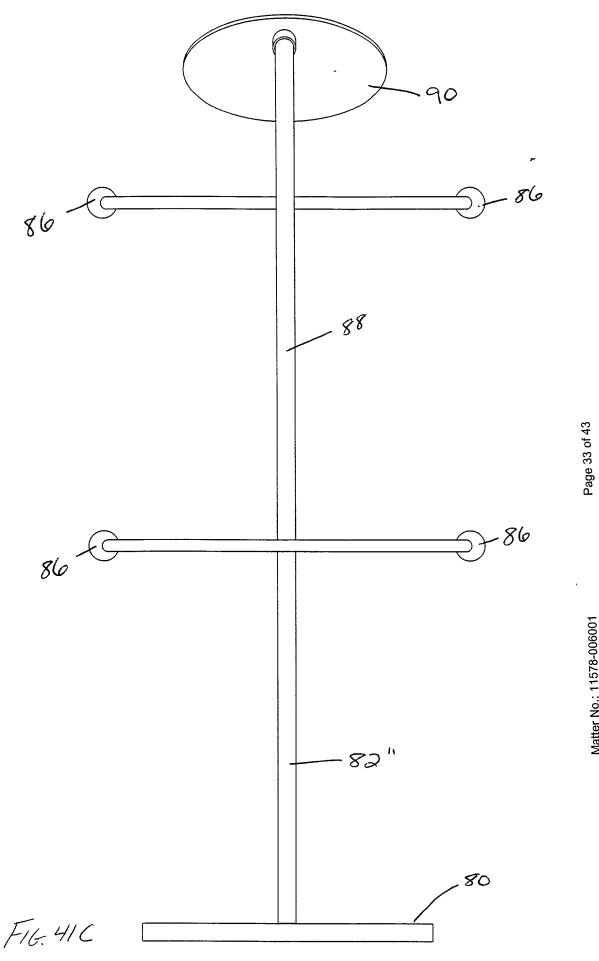


F16, 41



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Matter No.: 11578-006001 Applicant(s): Jeffrey T. Mannion et al. SUSPENDED CONTAINERS



Matter No.: 11578-006001 Applicant(s): Jeffrey T. Mannion et al. SUSPENDED CONTAINERS

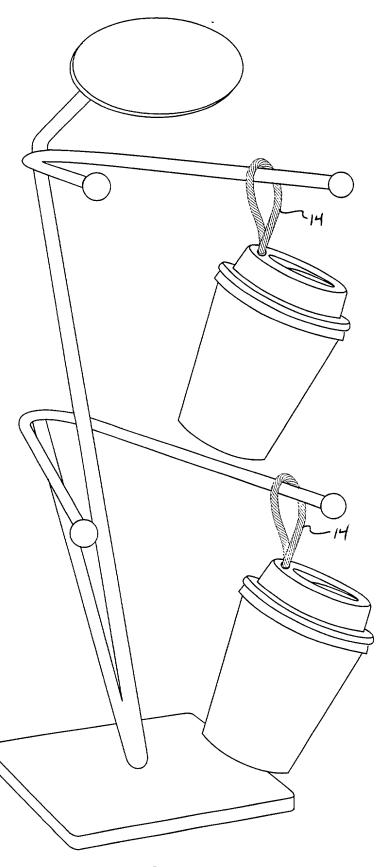
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F16. 41D

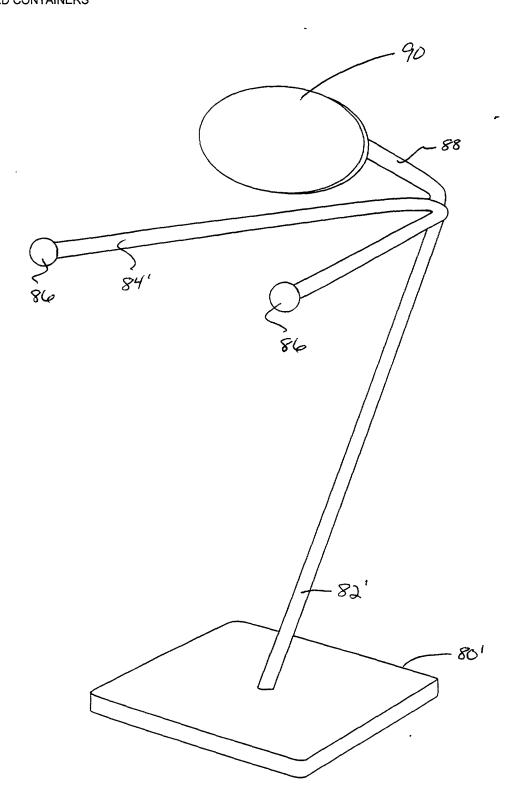
Matter No.: 11578-006001 Applicant(s): Jeffrey T. Mannion et al. SUSPENDED CONTAINERS Page 35 of 43 ≥ A U 24 80 83 F16. 41 E 7 23" B 8

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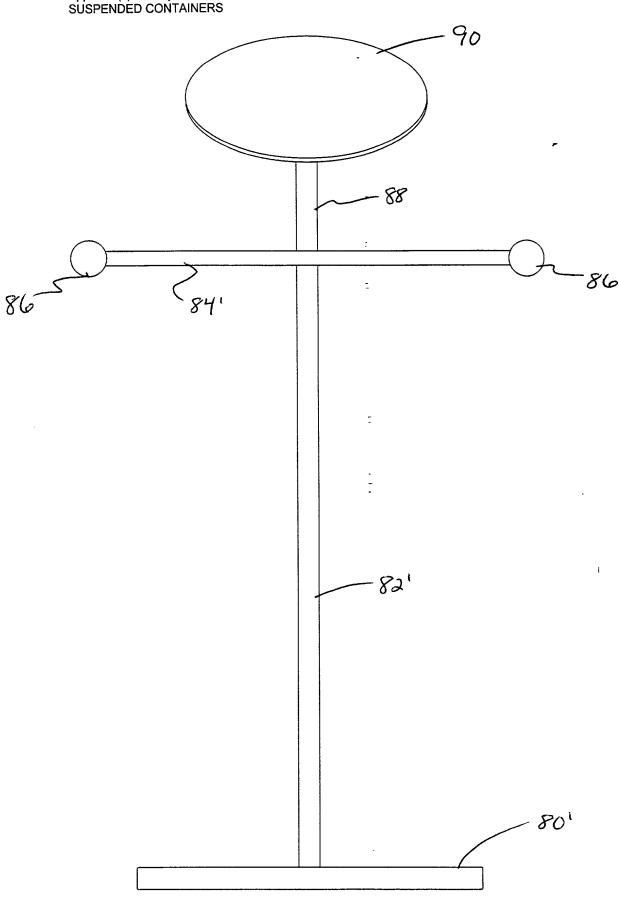
FIG. 41 F



F16.42

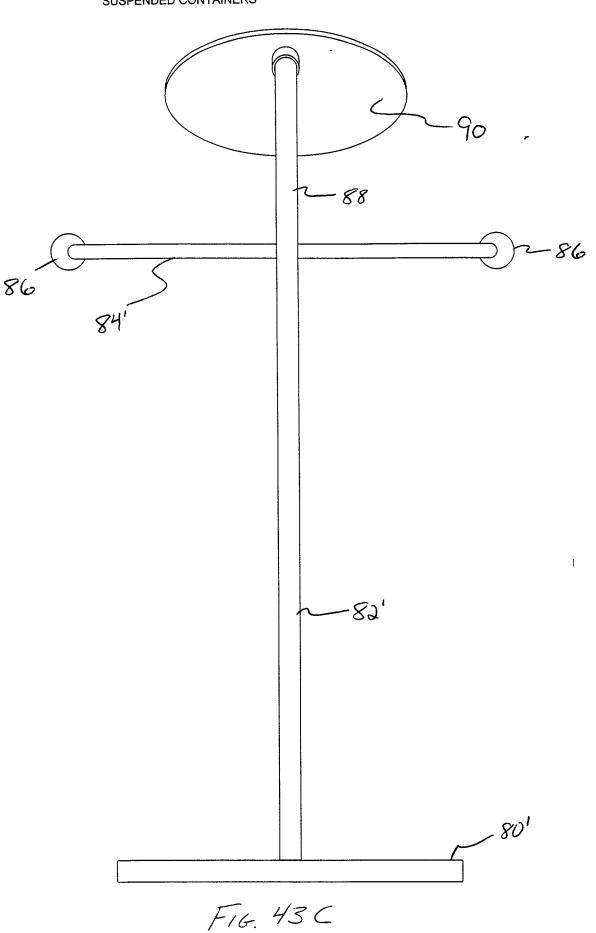


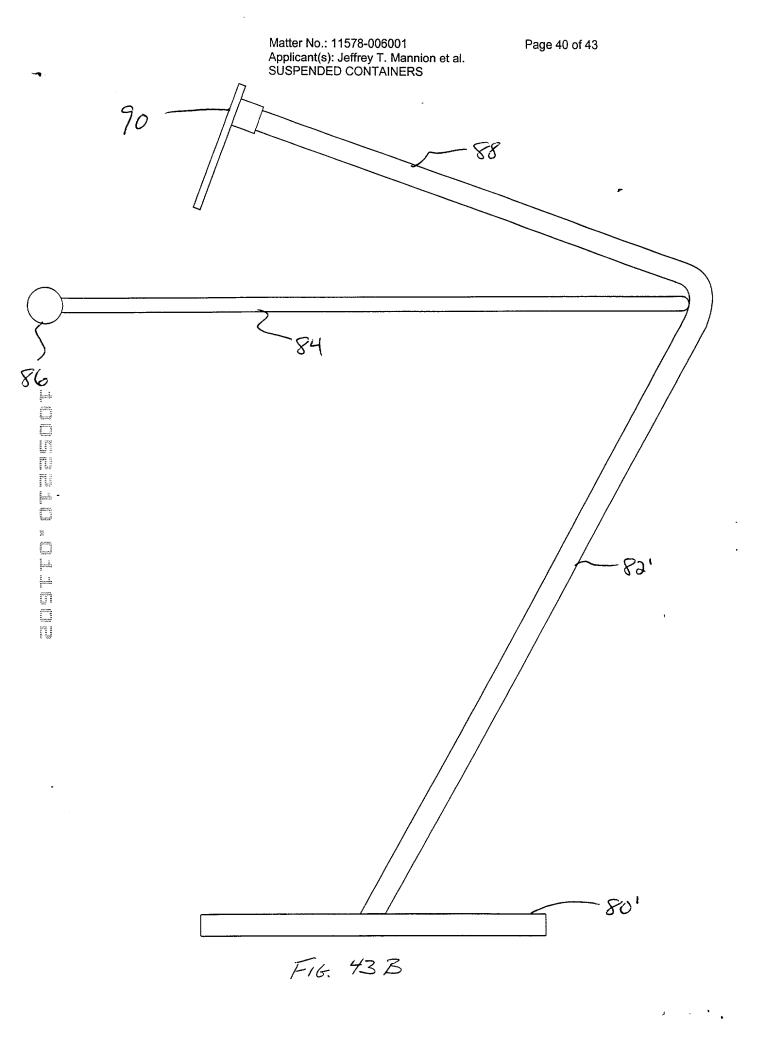
F16.43

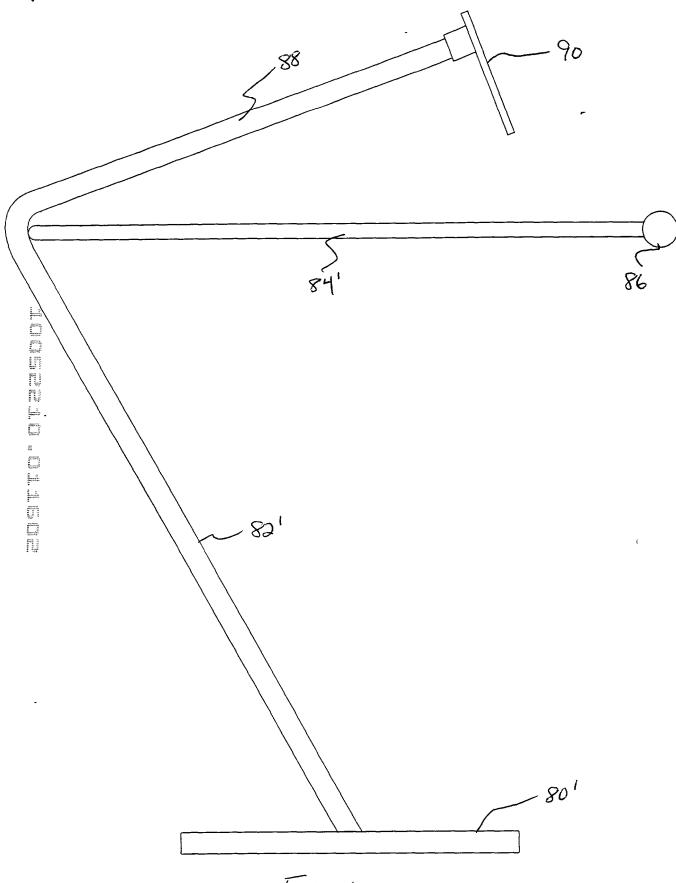


F16. 43A

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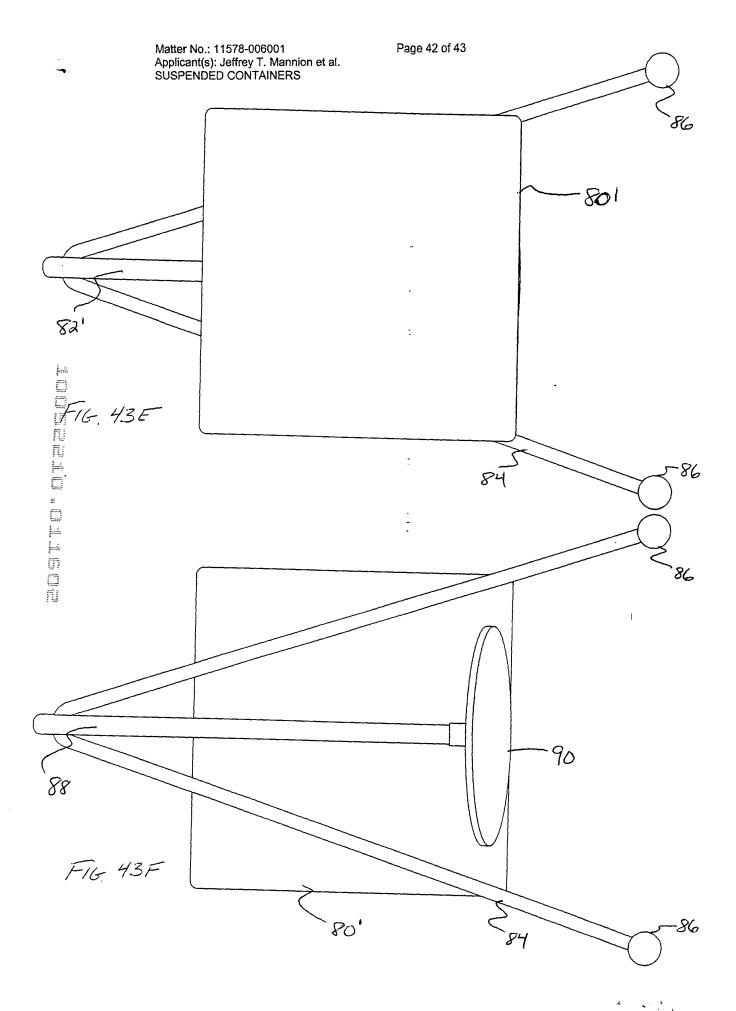


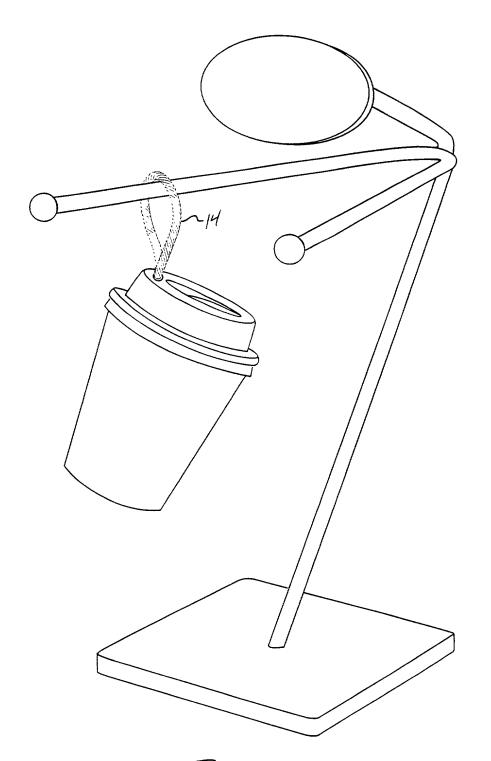




F16. 43 D

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F16. 44

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